

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions,
and listings, of claims in the application:

LISTING OF CLAIMS:

1. (original) Printable material with adjustable biodegradability, usable particularly for the production of horticultural containers and/or over-packaging for containers, characterized in that it comprises a mixture of polycaprolactone and polystyrene, including a vegetable load.

2. (original) Printable material with adjustable biodegradability according to claim 1, characterized in that the mixture comprises 50 to 70% by weight of polycaprolactone and 50 to 30% of polystyrene, the vegetable load varying from 15 to 50% by weight of the whole.

3. (previously presented) Printable material with adjustable biodegradability, according to claim 1, characterized in that the vegetable load is 30% by weight of the whole.

4. (previously presented) Printable material with adjustable biodegradability, according to claim 1, characterized in that the vegetable load is selected from wheat and/or corn and/or cellulose.

5. (previously presented) Printable material with adjustable biodegradability, according to claim 1, characterized in that the mixture comprises 60% by weight of polycaprolactone and 40% of polystyrene, the vegetable load being 30% by weight of the whole.

6. (original) Printable material with adjustable biodegradability, according to claim 5, characterized in that it incorporates a biodegradable plastifier selected from vegetable oils and their derivatives, ethyl ester of colza or oleic acid.

7-10. (canceled)

11. (previously presented) Printable material with adjustable biodegradability, according to claim 2, characterized in that the vegetable load is 30% by weight of the whole.

12. (previously presented) Printable material with adjustable biodegradability, according to claim 2, characterized in that the vegetable load is selected from wheat and/or corn and/or cellulose.

13. (previously presented) Printable material with adjustable biodegradability, according to claim 3, characterized

in that the vegetable load is selected from wheat and/or corn and/or cellulose.